

c-jun N-terminal kinase 3 (JNK3)	U34819	cell cycle & growth regulators
dual specificity mitogen-activated protein kinase kinase 5	U25265	cell cycle & growth regulators
dual-specificity mitogen-activated protein kinase kinase 1	L11284	cell cycle & growth regulators
dual-specificity mitogen-activated protein kinase kinase 6	U39065	cell cycle & growth regulators
PCNA; cyclin	M15796	cell cycle & growth regulators
retinoblastoma-binding protein (RBP)	S66427	cell cycle & growth regulators
RBQ1 retinoplastoma binding protein	X85133	oncogenes & tumor suppressors
E2F-3	D38550	cell cycle & growth regulators
E2F-5	U31556	cell cycle & growth regulators
E2F-related transcription factor	L23959	cell cycle & growth regulators
basic transcription factor 2 p44 (btf2p44) gene	U80017	cell cycle & growth regulators
transcription factor DP2 (Humdp2); E2F dimerization partner 2	U18422	cell cycle & growth regulators
growth factor receptor-bound protein 2 (GRB2) isoform	M96995	cell cycle & growth regulators
GRB-IR / GRB10	D86962	cell cycle & growth regulators
raf proto-oncogene serine/threonine-protein kinase (raf-1; c-raf)	X03484	cell cycle & growth regulators
b-raf	M95712	cell cycle & growth regulators
jun B transactivator	U20734	cell cycle & growth regulators
N-myc oncogene protein	Y00664	cell cycle & growth regulators
C-myc binding protein	D89667	cell cycle & growth regulators
p53-dependent cell growth regulator CGR19	U66469	apoptosis
apoptosis regulator bcl-2	M14745	apoptosis
Bcl2 and p53 binding protein Bbp/53BP2 (BBP/53BP2)	U09582	apoptosis
clone 53BP1 p53-binding protein mRNA, partial cds	U09477	apoptosis
apoptosis regulator bcl-w; KIAA0271	D87461	apoptosis
induced myeloid leukemia cell differentiation protein MCL-1	L08246	apoptosis
bcl-2-related protein A1; bfl-1 protein	U29680	apoptosis
BCL-2 homologous antagonist/killer (BAK) protein	U23765	apoptosis
brain-related apoptosis gene (BRAG-1); Bcl-2 homolog	AB011170	apoptosis

BAD protein (BCL-2 binding component 6)	U66879	apoptosis
BCL2/adenovirus E1B 19kD-interacting protein 2 (BNIP2) mRNA, complete cds	U15173	apoptosis
BCL2/adenovirus E1B 19kD-interacting protein 1 (BNIP1) mRNA, complete cds	AF083957	apoptosis
interleukin-1 beta convertase precursor (IL-1BC)	M87507	apoptosis
apopain precursor; cysteine protease CPP32; YAMA protein	U13737	apoptosis
ICH-2 protease precursor (EC 3.4.22.-); TX protease (ICEREL-II); caspase-4	U28014; U28015	apoptosis
cysteine protease MCH2 isoforms alpha and beta (MCH2); caspase-6 precursor (EC 3.4.22.-)	U20537	apoptosis
caspase-7 precursor (EC 3.4.22.-)	U37448	apoptosis
Apo-2 ligand; TNF-related apoptosis inducing ligand TRAIL	U37518	apoptosis
caspase-8 precursor (EC 3.4.22.-)	X98173	apoptosis
caspase-9 precursor (EC 3.4.22.-)	U56390	apoptosis
caspase-10 precursor; ICE-LIKE apoptotic protease 4	U60519	apoptosis
tyrosine-protein kinase receptor tyro3 precursor; tyrosine-protein kinase	D17517	oncogenes & tumor suppressors
TRAF5	AB000509	apoptosis
TRAF6	U78798	apoptosis
TRAF-interacting protein I-TRAF; TRAF family member-associated NF-kB activator TANK	U59863	apoptosis
TRAF-interacting protein (TRIP)	U77845	apoptosis
serine/threonine protein kinase NIK; binds specifically to TRAF2	Y10256	apoptosis
casper, a FADD- and caspase-related inducer of apoptosis (CASH-alpha + CASH-beta)	AF015450	apoptosis
cytotoxic ligand TRAIL receptor	AF016266	apoptosis
death domain containing protein CRADD	U79115	apoptosis
receptor interacting protein	U25994	apoptosis
DAXX; a FAS-binding protein that activates JNK and apoptosis	AF039136	apoptosis
tumor necrosis factor type 2 receptor associated protein (TRAP3)	U12597	apoptosis

CD40 receptor associated factor 1 (CRAF1)	U21092	apoptosis
inhibitor of apoptosis protein1 (IAP-1) (C-IAP2)	U45878	apoptosis
inhibitor of apoptosis protein 2 (IAP-2)	U45879	apoptosis
TNF-alpha converting enzyme	U69611	apoptosis
ionizing radiation resistance-conferring protein; death-associated protein 3 (DAP-3)	U18321	apoptosis
Fas-activated serine/threonine (FAST) kinase	X86779	apoptosis
c-yes-1	M15990	oncogenes & tumor suppressors
FAS/APO 1	D49396	apoptosis
5'-AMP activated protein kinase, gamma1	U42412	oncogenes & tumor suppressors
Akt1; rac protein kinase alpha; protein kinase B; c-Akt	M63167	apoptosis
AKT2; rac protein kinase beta	M77198	apoptosis
seven in absentia homolog	U63295	apoptosis
signal transducer and activator of transcription 1-alpha/beta (STAT1)	M97935	oncogenes & tumor suppressors
apoptosis-related protein TFAR15 (TFAR15)	AF022385	apoptosis
signal transducer and transcription activator 5B (STAT5B)	U47686	oncogenes & tumor suppressors
CD27BP (Siva)	U82938	apoptosis
CSE1	AF053640	apoptosis
apoptosis inhibitor survivin	U75285	apoptosis
proto-oncogene rhoA multidrug resistance protein; GTP-binding protein (rhoA)	L25080	apoptosis
Pig7 (PIG7)	AF010312	apoptosis
Pig10 (PIG10)	AF010314	apoptosis
Pig11 (PIG11)	AF010315	apoptosis
Pig12 (PIG12)	AF010316	apoptosis
glutathione-S-transferase homolog	U90313	apoptosis
cdc42 homolog (G25K) (brain isoform + placental isoform)	U02570	apoptosis
macrophage colony stimulating factor 1 receptor precursor (CSF-1-R)	X03663	oncogenes & tumor suppressors
C-fos	V01512	oncogenes & tumor suppressors
c-kit	X06182	oncogenes & tumor suppressors